

LLOYD'S REGISTER TYPE APPROVAL

Issue by: UK&I TSO

Issued to: BALDASSARI & F.LLI S.p.A.

**For: FLEXIBLE SINGLE-CORE CABLE (450/750V) FOR INTERNAL WIRING, PLAIN
COPPER FLEXIBLE WIRE CLASS 5, PVC COMPOUND T13 QUALITY FOR MAXIMUM
CONDUCTOR TEMPERATURE OF 90°C.**

Type: H07V2-K

The undernoted documents have been reviewed for compliance with the requirements of the Lloyd's Register Type Approval System Procedure TA14 Version 03 (July 2017) and this Design Appraisal Document forms part of the Certificate.

APPROVAL DOCUMENTATION

Production Quality Assessment Form	09/04/2019
ISO 9001:2015 – CSQ Certificate N. 9125.BALD – rev.2 – BRUNO BALDASSARI & F.LLI S.p.A..	04/03/2018

DATA SHEET

DOP N°1052/17 – H07V2-K rev.02/2018	Not dated
DoP n° 1080/19-07V2-K rev. 11/2019	Not dated

TEST REPORTS

IMQ Type Test Report nr. CA01.00637 (H07V2-K)	16/01/2018
LAPI Test Report No 1966.0C10010/19	31/10/2019
Piano di verifica ispettiva (inspection verification plan)	18/12/2019



Matt Higgins

Electrical Specialist to Lloyd's Register EMEA

Supplementary Type Approval Terms and Conditions

Type Approval certifies that a representative sample of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein. It does not mean or imply approval for any other use, nor approval of any product(s) designed or manufactured otherwise than in strict conformity with the said representative sample.

Type Approval is based on the understanding that the manufacturer's recommendations and instructions and any relevant requirements of the Rules and Regulations are complied with.

Type Approval does not eliminate the need for normal inspection and survey procedures required by the Rules and Regulations. Lloyd's Register EMEA reserves the right to cancel or withdraw this Type Approval Certificate in accordance with the Lloyd's Register Type Approval System Procedure.